PROJECT 10073 RECORD

	PROJECT 100/3 RECORD
1. DATE - TIME GROUP 15/0545 15 Feb 69 15/10452	2. LOCATION Clifton, Ohio
Civilian .	Probable Astro (ALTAIR)
One	At 0545L, Altair was at azimuth 101 deg and 29 deg elevation. At 0645 it was at 113 deg azimuth, 40 deg elevation.
5. LENGTH OF OBSERVATION 1 Hour	The observer sighted a ster-like object in the ESE. The light
6. TYPE OF OBSERVATION Ground-Visual	faded and disappeared at dawn.
7. COURSE Stationary ESE	
a. PHOTOS	
9. PHYSICAL EVIDENCE	

FTD SEP 12 0-329 (TDE) Providence of this farm may be more.

22. HAVE YOU EVER SEEN THIS OR A SIMILAR PHENOMS LOCATION.	ENON BE	FORE? [YES [7]	NO. IF YE	S, GIVE DAT	EAN	D
23. WAS ANYONE WITH YOU AT THE TIME YOU SAW THE	PHENO	MENON?	YES []	NO. IF "YE	S,* DID THEY	SEE	IT TOO?
A. LIST THEIR NAMES AND ADDRESSES							
24. GIVE THE FOLLOWING	G INFO	RMATION	ABOUT Y	OURSELF			
LAST NAME, FIRST NAME, MIDDLE NAME							
The state of the s		19/24	100 100				
ADDRESS (Street, City, State and Zip Code)	- ent	Mary San Control		STATE OF THE PARTY	- Comments	-	211
TELE TELE	W. Carry	AGE		to the second	7	2	0/10
The same and manager	· Par	A de La de	7		MALE	2	FEMALE
INDICATE ADDITIONAL INFORMATION INCLUDING OCCU	PATION	AND ANY	EXPERIENC	CE WHICH M	AY BE PERT	INENT	
NAME	DAY_		MONTH_	N?	YE.	R	349
26. DATE YOU COMPLETED THIS QUESTIONNAIRE.		211				1	000
	DAY_	10-1	MONTH_	7	YEA	R_	

ALTERNATIVELY PROVIDE A NARRATIVE EXPLANATION OF THE SIGHTING. The real Cartille of That Con wich The for the house not just able to Direct The The The ... of much of a scultest but I hope I have some ale In dive you some Itale de of the of the dealer. Ald comment it was proceed glove or even in the and was quit alawine. contract.

MEMO FOR RECORD

SUBJECT: Call from Mrs. Turner UFO Sighting of 14 Feb 1969

On 14 Feb 1969, Lt. Marano received a call from Mrs.

Clifton, Ohio to report a UFO sighting. Mrs.

an object in the southeast at 0600 hrs on 14 Feb 09. At first the object appeared to be a star. The object was a red ball similar to fire. It stayed in one position during the sighting. The sighting lasted close to 45 minutes. The object got lighter and faded away toward daylight.

Myton, Olis 45.316

DEPARTMENT OF THE AIR FORCE HEADQUARTERS FOREIGN TECHNOLOGY DIVISION (AFSC) WRIGHT-PATTERSON AIR FORCE BASE, OHIO 45433



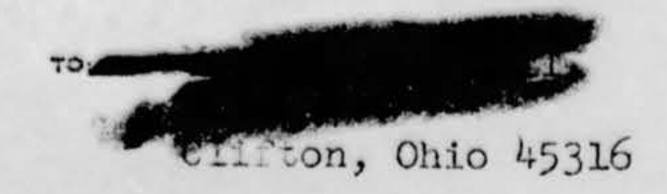
REPLY TO

TDPT (UFO)

17 Feb 1969

SUBJECT:

UFO Observation, 14 February 1969



Reference your recent unidentified flying object sighting which you reported to the Air Force. The information which we have received is not sufficient for a scientific investigation. Request you complete the attached AF Form 117 and return it in the self-addressed envelope. Thank you for reporting your observation to the Air Force.

Ermon 1 Maran

HECTOR QUINTANILLA, Jr, Lt Colonel, USAF Chief, Aerial Phenomena Office Aerospace Technologies Division Production Directorate

1 Atch AF Form 117 w/envelope

at 0545 at 0645 at 0645 at 0645

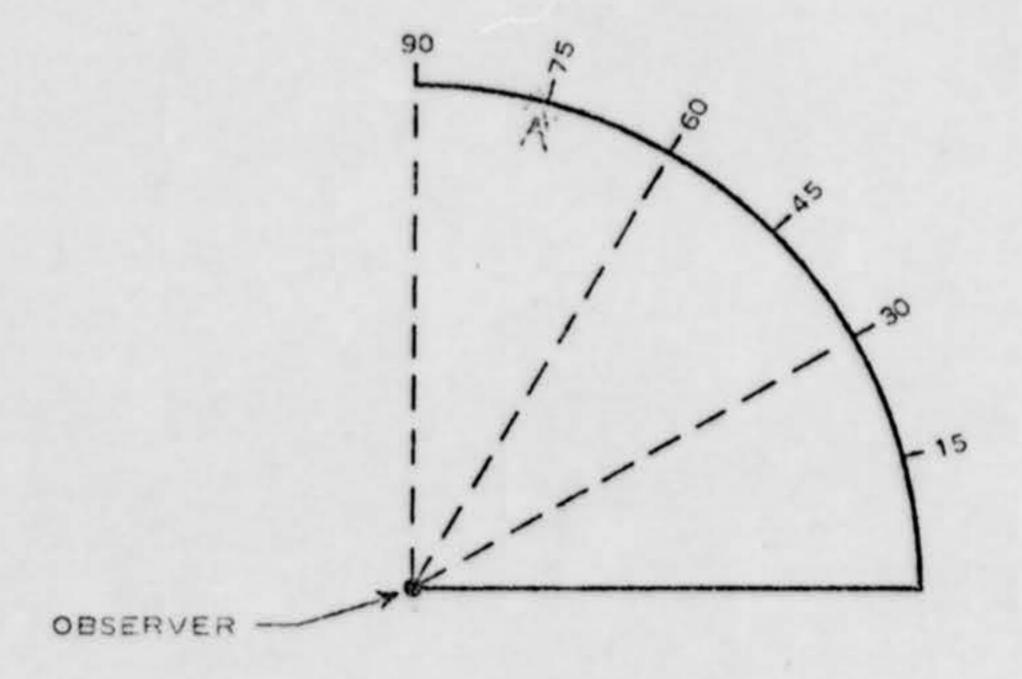
SIGHTING OF UNIDENTIFIED PHENOMENA QUESTIONNAIRE

BUDGET BUREAU APPROVAL NUMBER 21-R258

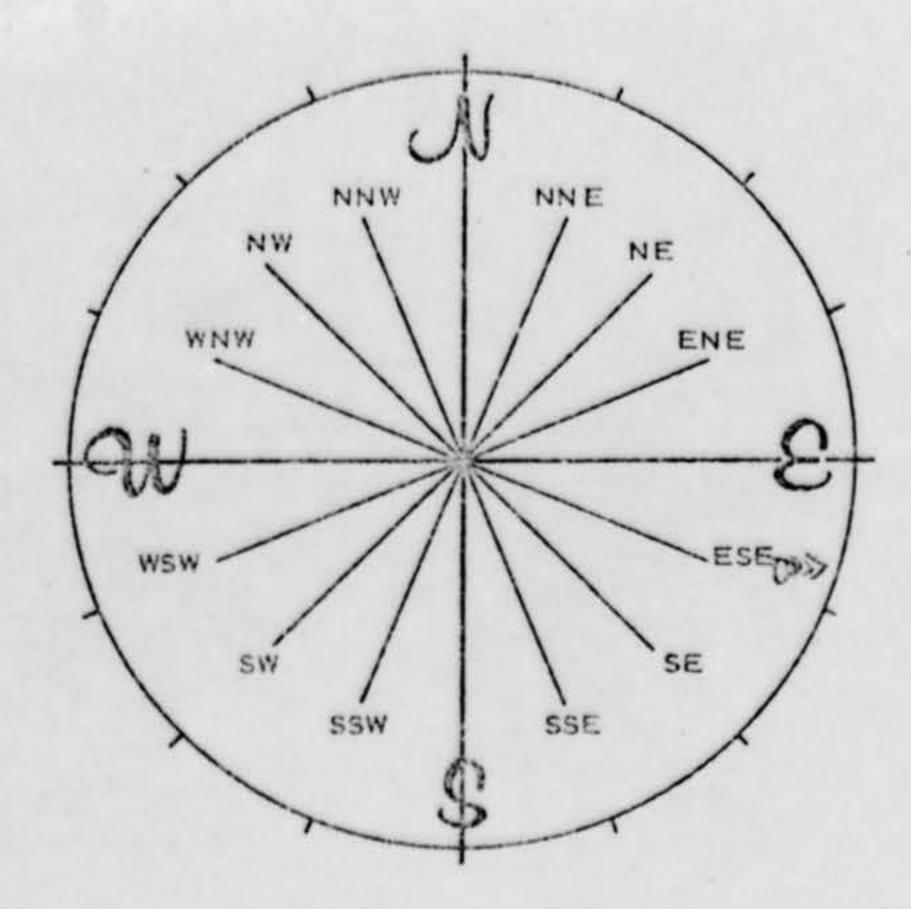
THIS QUESTIONNAIRE HAS BEEN PREPARED SO THAT YOU CAN GIVE THE U.S. AIR FORCE AS MUCH INFORMATION AS POSSIBLE CONCERNING THE UNIDENTIFIED PHENOMENON THAT YOU HAVE OBSERVED. PLEASE TRY TO ANSWER ALL) OF THE QUESTIONS. THE INFORMATION YOU GIVE WILL BE USED FOR RESEARCH PURPOSES YOUR NAME WILL NOT BE USED IN CONNECTION WITH ANY OF YOUR STATEMENTS OR CONCLUSIONS WITHOUT YOUR PERMISSION. RETURN TO AIR FORCE BASE INVESTIGATOR FOR FORWARDING TO FTD (TDETR), WRIGHT-PATTERSON AFB, OHIO 45433, IAW AFR 80-17. (IF ADDITIONAL SHEETS ARE NEEDED FOR NARRATIVE OR SKETCHES ATTACH SECURELY TO THIS FORM OR ANNOTATE WITH YOUR NAME FOR IDENTIFICATION.)

1.	WHEN DID YOU SEE	THE PHENOMENON?	DAY	Z-12-16	_ MONTH !	. / *	YEAR	69
2	WHAT TIME DID YOU	FIRST SIGHT THE PHE	HOUR	5	_ MINUTES_	4 1	_ [-]*A.M.	[] P.M.
3.	WHAT TIME DID YOU	LAST SIGHT THE PHEN	OMENON?	<u>(.</u>	_ MINUTES	y.s		[] P.M.
4.	TIME ZONE	DAYL	IGHT SAVINGS	X	[]STANE	DARD		
	EASTERN	CENTRAL	MOUNTAIN		PACIFIC		OTHER	
5.	A HAND DRAWN MAP	HEN YOU SAW THE PHE WHERE YOU WERE STA	NDING WITH REFERE	AND DIRE	HE ADDRESS. IF	NE RECO	COUNTRY, I	DENTIFY THE

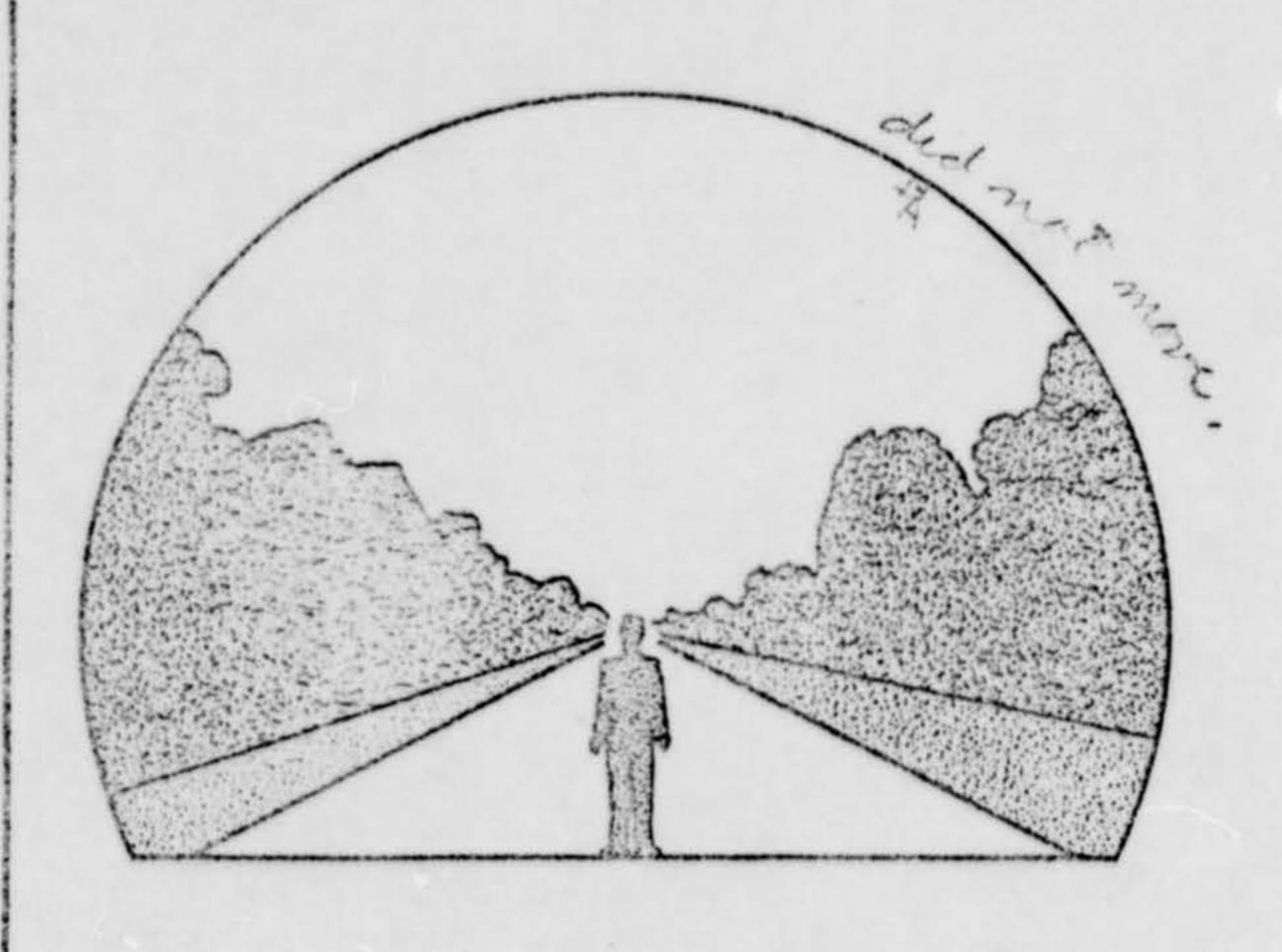
6. IMAGINE YOU ARE AT THE POINT SHOWN IN THE SKETCH, PLACE AN "A" ON THE CURVED LINE TO SHOW HOW HIGH THE PHENOMENON WAS ABOVE THE HORIZON, OR SKYLINE, WHEN FIRST SEEN. PLACE A B" ON THE SAME CURVED LINE TO SHOW HOW HIGH ABOVE THE HORIZON THE PHENOMENON WAS WHEN LAST SEEN.

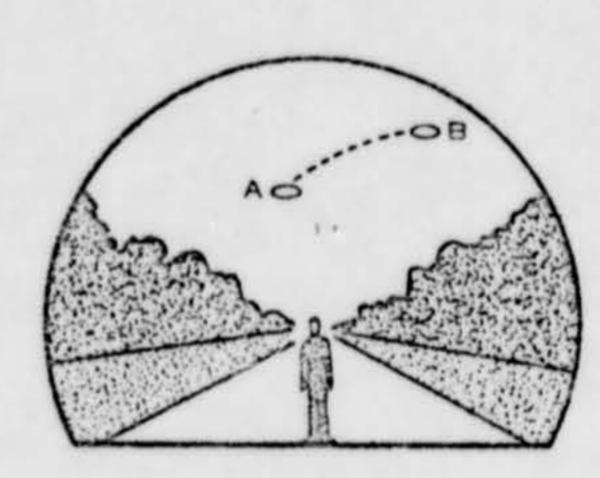


6A. NOW IMAGINE YOU ARE AT THE CENTER OF THE COMPASS ROSE. PLACE AN "A" ON THE COMPASS TO INDICATE THE DIRECTION TO THE PHENOMENON WHEN FIRST SEEN. PLACE A "B" ON THE COMPASS TO INDICATE THE DIRECTION TO THE PHENOMENON WHEN LAST SEEN.



7. IN THE SKETCH BELOW, PLACE AN "A" AT THE POSITION OF THE PHENOMENON WHEN FIRST SEEN, AND A "B" AT THE POSITION OF THE PHENOMENON WHEN LAST SEEN. CONNECT THE "A" AND "B" WITH A LINE TO APPROXIMATE THE MOVEMENT OF THE PHENOMENON BETWEEN "A" AND "B". THAT IS, SCHEMATICALLY SHOW WHETHER THE MOVEMENT APPEARED TO BE STRAIGHT, CURVED OR ZIG-ZAG. REFER TO SMALLER SKETCH AS AN EXAMPLE OF HOW TO COMPLETE THE LARGER SKETCH.

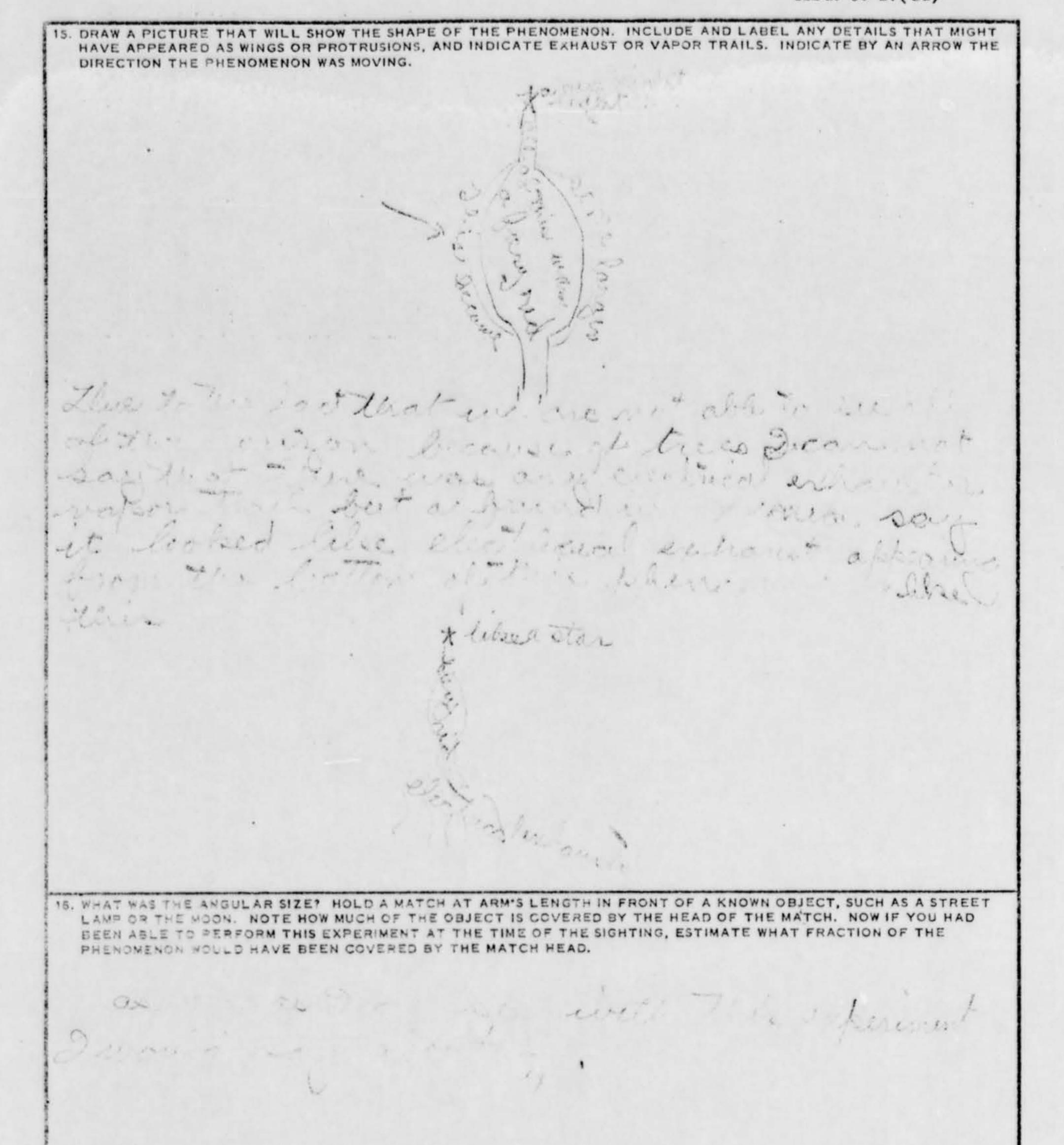




8.	WHERE WERE Y	OU WHEN YOU SAW THE	PHENOMENON? (Check ap)	ropriate	· blocks.)
	OUTDOORS		IN BUSINESS SECTION		
		+	IN RESIDENTIAL SEC		
-	IN CAR TAS DRIVER	TAS PASSENGER	IN OPEN COUNTRYSIC		
		LINSTASSEROER	NEAR AIRFIELD	76	
	IN BOAT	(T) AS DAGSENSES	FLYING OVER CITY		
-	IN AIRPLANE AS PILOT	AS PASSENGER		COUNTR	· · · · · · · · · · · · · · · · · · ·
	OTHER		FLYING OVER OPEN	COUNTR	·····
	1		OTHER		
A.	IF Y	DU WERE IN A VEHICLE	, COMPLETE THE FOLLOW		
	WHAT DIRECTION WERE YO	T	HOW FAST WERE YOU MOVE	NG?	
	NORTH	EAST			
	SOUTH	WEST	PHENOMENON?	HILE OB	SERVING THE
	NORTHEAST	SOUTHEAST			
	NORTHWEST	SOUTHWEST	YE	S	[] NO
	W MUCH OTHER TRAFFIC WAS TH				
9.			PHENOMENON IN SIGHT?	,	
LEN	IGTH OF TIME June! MERRY	ed ecot	CERTAIN OF TIME	400	NOT VERY SURE
-		C'45	FAIRLY CERTAIN	IV	JUST A GUESS
WAS	THE PHENOMENON IN SIGHT CO	HE PHENOMENON, AND DE	NO. IF "NO," INDICATE WE	ETHER	THIS IS DUE TO YOUR OR. INDICATE DISAP.

			OMENON, HOW MANY WERE THERE? DRAW HANGE DURING THE SIGHTING?	A PICTURE TO SHOW HOW THEY WERE
C.	There en age of			
		-		
11.			ONDITIONS (Check appropriate blocks.)	
A.	SKY	В.	WEATH	
1 DA			CUMULUS CLOUDS (Low fluffy)	FOG OR MIST
	ILIGHT		bone) CIRRUS CLOUDS (High fleecy or Herring-	HEAVY RAIN
	GHT			LIGHT RAIN OR DRIZZLE
to Cr			NIMBUS CLOUDS (Rain)	HAIL
	RTLY CLOUDY	_	(Thunderstorms)	SNOW OR SLEET
100	MPLETELY OVERCAST			UNKNOWN
1			HAZE OR SMOG	NONE OF THE ABOVE
			HIGHT, WHAT DID YOU NOTICE ABOUT THE	
(1)	STARS	(2)	MOON	4
NO	NE		BRIGHT MOONLIGHT	NO MOONLIGHT
A	FEW		MOON WITH HALO	UNKNOWN
MA	NY		MOON HIDDEN BY CLOUDS	
	KNOWN		PARTIAL (New or quarter)	
	PHENOMENON?	AS THE	SUN VISIBLE? YES NO. IF "YES,"	WHERE WAS THE SUN AS YOU FACED
IN	FRONT OF YOU	1	TO YOUR RIGHT	OVERHEAD (Near noon)
IN	BACK OF YOU		TO YOUR LEFT	UNKNOWN
STRE	ET LAMP, ETC. FOR TERRES	STRIAL	NATION PRESENT DURING THE SIGHTING. ILLUMINATION, SPECIFY DISTANCE TO L	IGHT SOURCE.
APPE OTHE	AS SOLID OR TRANSPARENT, EARED AS A POINT OF LIGHT ER OBJECT IN YOUR FIELD O	-LUMIN WHETH INDI	a menome continue	ESCRIBE YOUR IMPRESSION OF WHETHIS RIBE THE SHAPE OR INDICATE IF IT ED OBJECTS, LIKE STARS, A LIGHT OR
17		1. 1.		Consultation of
Za	Se and the second		descon the same	1 9 4 4
_ / "		1		of wat read contin
90 .	Comment of the second		- 1	
	The second of the	0 11	-1.2 - 1	
	Sy E		Leton a Danie	
	3 3			

13. DID THE PHENOMENON	YES	NO	UNKNOWN
MOVE IN A STRAIGHT LINE?		-	
	als		
SUDDENLY SPEED UP AND RUN AWAY?		1-	
BREAK UP IN PARTS AND EXPLODE?			
CHANGE COLOR!		Los	
GIVE OFF SHOKE?		-	
CHANGE BRIGHTNESS?		1-	
CHANGE SHAPE?	-juit,		
FLASH OR FLICKER!		2-	
DISAPPEAR AND REAPPEAR?		V	
SPIN LIKE A TOP?		v	
MAKE A NOISET		1-	
FLUTTER OR WOBBLE?		p-	
14. WHAT DREW YOUR ATTENTION TO THE PHENOMENON?		,	
at any first distribute more distributed and and and and and and and and and an			and a
A. HOW DID IT FINALLY DISAPPEAR?		olo	
B. DIO THE PHENOMENON MOVE BEHIND OR IN FRONT OF SOMETHING, LIKE A CLOUD, TREE, OR BUI	LDING	TANY	TIME?



	YEGLASSES	CAMERA VIEWER
S	UNGLASSES	BINOCULARS
- V	INDSHIELD .	TELESCOPE
-	IDE WINDOW OF VEHICLE	THEODOLITE
	INDOWPANE	OTHER
-	YOU ORDINARILY WEAR GLASSES? TYES TINO	B. DO YOU USE READING GLASSES? TYES TING
. WH	AT WAS YOUR IMPRESSION OF THE SPEED OF THE	19. WHA: WAS YOUR IMPRESSION OF THE DISTANCE OF THE
WO	OMMON OBJECT OR OBJECTS WHICH, WHEN PLACED IN	
of	is the added whomas	next the contract was
		ROM THE PHENOMENON OR ANY EFFECT ON YOURSELF.
	MALS OR MACHINERY IN THE VICINITY? TES THE	
J.	MALS OR MACHINERY IN THE VICINITY? YES WA	L'in pedris en biot sent de l'action de l'
DID.	MALS OR MACHINERY IN THE VICINITY? TES THE	Server of mercy seems